

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

KYUNG-PILL KO

Serial No.: *to be assigned*Examiner: *to be assigned*

Filed: 4 December 2001

Art Unit: *to be assigned*

For: DISPLAY APPARATUS AND CONTROLLING METHOD THEREOF

**INFORMATION DISCLOSURE STATEMENT**Assistant Commissioner  
for Patents  
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. §1.56, and §§1.97 and 1.98 as amended, Applicant cites and provides copies of the following art reference:

1. Korean Patent Publication No. 1994-5120 to Jin-Won Ahn, entitled *APPARATUS FOR DISPLAYING TV MANUFACTURER AND MODEL NAME*, published on March 16, 1994, describes an apparatus for displaying a TV manufacturer's name and a TV model name in response to key signal of a remote controller.
2. Korean Patent Publication No. 1999-13188 to Jung-Nong Lee, entitled *TELEVISION SET DISPLAYING INFORMATION REPRESENTING USING TIME AND DATA OF*

*THE TV SET*, published on February 25, 1999, describes a TV set which includes a memory storing information about starting time and data in which the TV set has been activated for the first time. The TV set outputs the information about the first starting time and data.

3. Korean Patent Publication No. 1999-47166 to Kyung-Sam Park, entitled *APPARATUS AND METHOD OF AUTOMATICALLY ADJUSTING WHITE BALANCE IN A TV*, published on July 5, 1999, describes an apparatus and method fo automatically setting a white balance level of a TV set in accordance with remote signals transmitted from a remote controlling computer apparatus.
4. Korean Patent Publication No. 2000-40889 to Joong-Hyun Cho, entitled *SCREEN ADJUSTING APPARATUS IN A MONITOR USING A BAR CODE*, published on July 5, 2000, describes an apparatus of automatically setting screen adjustment in a monitor in response to remote signals transmitted from a remote controller scanning a bar code.
5. Korean Patent Publication No. 1997-123794 to Myung-Ui Song, entitled *SYSTEM AND METHOD OF AUTOMATICALLY ADJUSTING A TV SET*, published on September 19, 1997, describes a system and method of comparing a preset screen

pattern with an adjusted screen pattern and automatically adjusting a TV set in accordance with the comparison.


6. Japanese Patent Publication No. 06-217222 to Hayashi, entitled *TELEVISION RECEIVER*, published on August 5, 1994. (English language Abstract is attached);
7. Japanese Patent Publication No. 08-116560 to Isokawa *et al.*, entitled *INSPECTION DEVICE*, published on May 7, 1996. (English language Abstract is attached);
8. Japanese Patent Publication No. 08-223496 to Sasaki, entitled *SECRET PRODUCTION NUMBER DISPLAY DEVICE*, published on August 30, 1996. (English language Abstract is attached); and
9. Japanese Patent Publication No. 08-023487 to Sasaki, entitled *ROM NAME DISPLAY DEVICE*, published on January 23, 1996. (English language Abstract is attached).

The citation of the foregoing references is not intended to constitute an assertion that other or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-ranging

and thorough search of the relevant art.

No fee is incurred by this Statement.

Respectfully submitted,

  
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